Superior Coal Mines,
Concrete Foundation
Sections 28, 29, T21N, R102W
Horse Thief Canyon
Old Superior Mines and Townsite
about 1/4 mile north of South Superior
Sweetwater County South Superior Vicinity
Wyoming

HAER No. WY-51-X

HAER WYO 19-sosury IX-

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Engineering Record
National Park Service
Rocky Mountain Regional Office
Department of the Interior
P.O. Box 25287
Denver, Colorado 80225

HAER Wyo 19-sosury 1x-

HISTORIC AMERICAN ENGINEERING RECORD

Superior Coal Mines, Concrete Foundation HAER No. WY-51-X

Concrete Foundation: 48SW4068, Structure X (NE/NE/SW/NW Section 28, T21N, R102W 12/668780E/4625780N).

Structure X is a concrete foundation. The foundation is located along the south slope of Horse Thief Draw approximately 1/3 mile northwest of Superior.

The foundation is rectangular in shape with the long axis oriented from east to west. The overall dimensions are 42 feet 4 inches east to west by 23 feet 11 inches north to south. foundation is divided into two rooms, a west room which is 23 feet 11 inches north to south by 9 feet 10 inches east to west. room is 5 feet 8 inches deep to fill. The east room is larger being 32 feet 6 inches east to west by 23 feet 11 inches north to This room is filled nearly to grade with earth. The east room has a short wing extending eastward from the east wall. wing is 6 feet 10 inches east to west by 15 feet 1 inch north to south. Along the west end of the foundation is a concrete pad 9 feet 10 inches long north to south b 3 feet 3 inches wide. east of the foundation is a feature consisting of a row of cinder blocks 22 feet 3 inches long from west to east. The cinder blocks extend eastward from the northeast corner of the foundation. Paralleling the cinder blocks 6 feet 3 inches to the north is a line of uncut dry laid sandstone blocks also 22 feet 3 inches long. At the east end of these rows of cinder blocks and slabs is a wood platform and partially collapsed wooden steps. This wooden platform and steps are 11 feet 8 inches long north to south by 3 feet 11 inches wide. The cement foundation is in poor condition due to damage suffered when the structure was removed. blocks have been pushed into the center of the foundation.

